

Serial No.: 09/455,102

## **PATENT**

## N THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

: Docket: ANO5939P1US

PERSSON, M., et al.

Examiner:

Serial No.: 09/455,102

Group Art Unit: 1762

Filing Date: December 6, 1999

For: POLYSILICATE MICROGELS

\_\_\_\_\_

Assistant Commissioner for Patents

Washington, D.C. 20231

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to the Commissioner of Patents and Irademarks, Washington, D.C.

Strong Vantely

TEFFERA 00000007 011350 109455102

828.00 CH 156.00 CH

## PRELIMINARY AMENDMENT

Preliminary to examination, please amend the above-identified application as follows:

## IN THE SPECIFICATION:

Page 2, the "Summary of the Invention", replace the paragraph on lines 5-8 with the following paragraph:

AI

0063141130

- -The present invention generally relates to polysilicate microgels, to a process for preparing an aqueous polysilicate microgel which comprises mixing an aqueous solution of alkali metal silicate with an aqueous phase of silica-based material preferably having a pH of 11 or less, and to a process of using the polysilicate microgels in papermaking and water purification.- -

\\DFYN30\Patent\Parkerl\ANO\ano5939.PA.doc

